

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7748	(CPU or processor)same(switch\$5)same(NMI or interrupt or command or signal).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 15:49
L2	1206	L1 ((CPU or processor or switch\$5 or program)same(execut\$5 or run\$5 or load\$5 or back\$up)same(status or selectiv\$5))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 15:50
L3	1627	L1 ((CPU or processor or switch\$5 or program)same(execut\$5 or run\$5 or load\$5 or back\$up or enabl\$5)same(status or selectiv\$5))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 15:50
L4	446	L3 ((receiving or switch\$5)same(NMI or interrupt or status)).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 15:52
L5	422	L4 ((switch\$5 or enabl\$5)same(status or interrupt\$5)).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 15:53
L6	10	L5(CPU)((switch\$5) near (instruction or program)).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:01
L7	0	((CPU)(NMI)).clm.((switch\$5) near (instruction or program)).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:01
L8	3	((CPU)(NMI)).clm.((switch\$5) (instruction or program)).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:04
L9	29	(NMI)((CPU)(NMI or interrupt)).clm. ((switch\$5) (instruction or program)).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:06
L10	13	(NMI)((CPU)).clm.((switch\$5) (instruction or program)(status)).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:09
L11	29	(NMI)((CPU)).clm.((switch\$5) same(instruction or program or external or operating)same(status or mode)).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:12

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L12	50	(NMI)((secur\$5)same(switch\$5)same(status))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:19
L13	14	L12 (switch\$5).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:13
L14	733	((receiving or generat\$5 or CPU or switch\$5)near(non\$maskable or NMI))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:19
L15	74	L14 ((two or second)near(status\$5))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:21
L16	4	L15 ((CPU or processor)(switch\$5)(status)).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:22
L17	145	L14 ((two or second or external)near(status\$5 or operating or network))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:21
L18	29	L17 ((CPU or processor)(switch\$5 or enabl\$5)(status or mode or state)).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:27
L19	6037	((CPU or processor)(switch\$5 or enabl\$5)(status)).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:34
L20	115	L19 NMI	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:28
L21	57	L20 program.clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:33
L22	575	(switch\$5 or enabl\$5)same(internal)same(external)(NMI)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:38
L23	26	L22((CPU or processor)(switch\$5 or enabl\$5)(status)).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:38

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L24	100	(switch\$5 or enabl\$5)same(internal)same(external)same(operating or network)(NMI)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 17:04
L25	82	L24((CPU or processor)(switch\$5 or enabl\$5)same(status))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:51
L26	69	L25(switch\$5 or enabl\$5)same(program or instruction)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:43
L27	439	NMI.ab.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:43
L28	7	L27(switch\$5 or enabl\$5)same(program or instruction).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:48
L29	22	(non\$interrupt\$5)(single near CPU)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:49
L30	4309	NMI	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:49
L31	1	L29 NMI	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:49
L32	2104	(non\$interrupt\$5 or NMI)(single near CPU)or (switch adj program)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:55
L33	928	L32 (re\$set\$5)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:50
L34	11	L33((CPU or processor)(switch\$5 or enabl\$5)same(status)).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:51
L35	2012	(non\$interrupt\$5)(NMI)(single near CPU)or (switch adj program)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:55

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L36	0	(non\$interrupt\$5)(NMI)(single near CPU)(switch adj program)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:55
L37	0	(non\$interrupt\$5)(NMI)(CPU).clm. (switch adj program)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:55
L38	1	(non\$interrupt\$5)(NMI)(CPU).clm. (switch\$3).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:56
L39	13	(non\$interrupt\$5)(CPU).clm. (switch\$3).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:59
L40	1	(US-5515538-\$).did.	USPAT	AND	ON	2007/08/05 17:18
L41	1	(non\$interrupt\$5)(CPU or microprocessor or processor).clm. (switch\$3 adj program).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 16:59
L42	57	(interrupt\$5)(CPU or microprocessor or processor).clm. (switch\$3 adj program).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 17:00
L43	27	(interrupt\$5)(CPU or microprocessor or processor).clm. (switch\$3 adj program).clm. (external)(internal)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 17:06
L44	6	(switch\$5 or enabl\$5 or interrupt\$5 or trigger\$5)same(internal)same(external)same(operating or network).ab. (NMI)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 17:05
L45	7	(switch\$5 or enabl\$5 or interrupt\$5 or trigger\$5)same(internal)same(external)same(operating or network or source).ab.(NMI)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 17:06
L46	278	(switch\$5 or enabl\$5 or interrupt\$5 or trigger\$5)same(internal)same(external)same(operating or network or source)(NMI)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 17:06
L47	75	L46(CPU or microprocessor or processor).clm.(switch\$3 or enabl\$5).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 17:07

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L48	24	L47 (single or non\$interrupt\$5 or without).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/08/05 17:07
L49	1	L40 (internal)(external)	USPAT	AND	ON	2007/08/05 17:21
L50	8	(CPU)same(MEMORY or controller)same(swich\$5)	USPAT	AND	ON	2007/08/05 17:22
L51	22	(CPU or microprocessor or processor)same(MEMORY or controller)same(swich\$5)	USPAT	AND	ON	2007/08/05 17:23
L52	16	(CPU or microprocessor or processor)same(MEMORY or controller)same(swich\$5)same(coup l\$5 or connect\$5 or system)	USPAT	AND	ON	2007/08/05 17:22
L53	0	L52 NMI	USPAT	AND	ON	2007/08/05 17:23
L54	3	L52 interrupt	USPAT	AND	ON	2007/08/05 17:23
L55	1	(CPU or microprocessor or processor)same(MEMORY or controller)(NMI)(swich\$5)	USPAT	AND	ON	2007/08/05 17:24
L56	1543	(CPU or microprocessor or processor)same(MEMORY or controller)(NMI)(switch\$5)	USPAT	AND	ON	2007/08/05 17:25
L57	1214	L56(CPU or microprocessor or processor)same(MEMORY or controller)(NMI)(switch\$5 or enabl\$5)same(status or interrupt)	USPAT	AND	ON	2007/08/05 17:25
L58	168	L57((CPU or microprocessor or processor)(MEMORY or controller)(switch\$5)).clm.	USPAT	AND	ON	2007/08/05 17:36
L59	8	L58 (NMI).clm.	USPAT	AND	ON	2007/08/05 17:26
L60	73	L58 (NMI or interrupt).clm.	USPAT	AND	ON	2007/08/05 17:26
L61	23	L60 status.clm.	USPAT	AND	ON	2007/08/05 17:34
L62	162	(VIDEO adj memory)(NMI)	USPAT	AND	ON	2007/08/05 17:34
L63	1	L62((switch\$5)adj(program or routine or instruction)).clm.	USPAT	AND	ON	2007/08/05 17:36
L64	57	"5138305"	USPAT	AND	ON	2007/08/05 17:36
L65	3	L64((CPU or microprocessor or processor)(MEMORY or controller)(switch\$5)).clm.	USPAT	AND	ON	2007/08/05 17:38
L66	2	L64((internal)(external)).clm.	USPAT	AND	ON	2007/08/05 17:37
L67	5	L65 or L66	USPAT	AND	ON	2007/08/05 17:37
L68	4	L64 NMI	USPAT	AND	ON	2007/08/05 17:39